

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A cationic electrodeposition coating composition comprising:
a cationic epoxy resin, a blocked isocyanate curing agent, ~~an optional~~ a pigment, and
crosslinked acrylic resin fine particles having average particle size of 1 to 8 μm in a proportion of 3 to 15% by weight based on the solid contents of the coating composition,
wherein the concentration of pigment is ~~no more than~~ 10% 0.2 to 5% by weight based on the solid contents of the coating composition.
 2. (Currently amended) The cationic electrodeposition coating composition according to claim 1, wherein the resin fine particles have a ~~has~~ specific gravity of 0.95 to 1.30.
- 3-8. (Cancelled)
9. (Withdrawn-Currently Amended) A method for improving cissing-preventing property in electrocoating comprising:
immersing an article to be coated into a cationic electrodeposition coating composition; and
applying a voltage between a cathode which is the article, and an anode, to deposit a coating;
wherein the cationic electrodeposition coating composition comprises:
a cationic epoxy resin, a blocked isocyanate curing agent, ~~an optional~~ a pigment, and
crosslinked acrylic resin fine particles having average particle size of 1 to 8 μm in a proportion of 3 to 15% by weight based on the solid contents of the coating composition,
and further wherein the concentration of pigment is ~~no more than~~ 10% 0.2 to 5% by weight based on the solid contents of the coating composition.